| Project Title | Funding | Institution |
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| Vasopressin receptors and social attachment | $121,500 | Emory University |
| Unraveling the genetic etiology of autism | $485,467 | Vanderbilt University |
| Understanding glutamate signaling defects in autism spectrum disorders | $60,000 | Johns Hopkins University |
| Uncovering genetic mechanisms of ASD | $150,000 | Boston Children's Hospital |
| Translational genetic studies in familial ASDs | $100,000 | Massachusetts General Hospital |
| The role of the Rett gene, chromosome 15q11-q13, other genes, and epigenetics | $19,631 | Baylor College of Medicine |
| The role of MECP2 in Rett syndrome - Supplement | $47,769 | University of California, Davis |
| The role of MECP2 in Rett syndrome | $251,626 | University of California, Davis |
| The role of Contactin-associated Protein-like 2 (CNTNAP2) and other novel genes in autism | $464,601 | Johns Hopkins University School of Medicine |
| The impact of autism specific genomic variations on microRNA gene expression profile | $88,000 | The Hospital for Sick Children |
| Studies of postmortem brain searching for epigenetic defects causing autism | $400,000 | Baylor College of Medicine |
| Simons Simplex Collection Site - 9 | $1,342,262 | University of Michigan |
| Simons Simplex Collection Site - 8 | $480,985 | Emory University |
| Simons Simplex Collection Site - 7 | $564,055 | Yale University |
| Simons Simplex Collection Site - 6 | $393,989 | University of California, Los Angeles |
| Simons Simplex Collection Site - 5 | $242,504 | The Research Institute of the McGill University Health Centre |
| Simons Simplex Collection Site - 4 | $369,014 | University of Illinois at Chicago |
| Simons Simplex Collection Site - 3 | $473,036 | Washington University in St. Louis |
| Simons Simplex Collection Site - 2 | $362,500 | University of Washington |
| Simons Simplex Collection Site - 14 | $84,827 | University of Massachusetts Medical School |
| Simons Simplex Collection Site - 13 | $562,415 | Boston Children's Hospital |
| Simons Simplex Collection Site - 12 | $316,564 | Vanderbilt University |
| Simons Simplex Collection Site - 11 | $458,000 | Columbia University |
| Simons Simplex Collection Site - 10 | $172,538 | University of Missouri |
| Simons Simplex Collection Site - 1 | $458,174 | Baylor College of Medicine |
| Role of micro-RNAs in ASD affected circuit formation and function | $150,000 | University of California, San Francisco |
| Recessive genes for autism and mental retardation | $289,040 | Beth Israel Deaconess Medical Center |
| Proteomics in Drosophila to identify autism candidate substrates of UBE3A | $313,338 | University of Tennessee Health Science Center |
| Potential role of noncoding RNAs in autism | $60,000 | Children's Mercy Hospitals and Clinics |
| Patient-oriented research in recessive pediatric brain diseases | $172,234 | University of California, San Diego |
| Neuronal populations related to deficits in social emotions and cognition in autism: A neurobiological and genomics approach | $62,500 | California Institute of Technology |
| Neuroligin and autism | $9,756 | University of California, San Diego |

| Project Title | Funding | Institution |
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| Neurogenomics in a model for procedural learning | $30,774 | University of California, Los Angeles |
| Neurogenetics of candidate systems in autism | $239,402 | Duke University |
| Neurobiology of sociability in a mouse model system relevant to autism | $354,375 | University of Pennsylvania |
| Neural circuitry of social cognition in the broad autism phenotype | $542,504 | University of North Carolina at Chapel Hill |
| Mutation analysis of candidate genes derived from an autism protein interaction network in SSC autism samples | $1,133,994 | Baylor College of Medicine |
| Molecular analysis core | $180,118 | Duke University |
| Isolation of autism susceptibility genes | $580,668 | Decode Genetics, Inc. |
| Identifying autism susceptibility genes by high-throughput chip resequencing | $519,565 | Emory University |
| Identifying and understanding the action of autism susceptibility genes | $409,620 | University of Oxford |
| Identification of autism candidate genes on the X-chromosome from copy number variants identified by 500K SNP-CHIP analysis | $55,000 | Centre For Addiction And Mental Health |
| Identification and functional assessment of autism susceptibity genes - 2 | $422,498 | University of Medicine & Dentistry of New Jersey - Robert Wood Johnson Medical School |
| Identification and functional assessment of autism susceptibility genes - 3 | $193,834 | The Research Institute at Nationwide Children's Hospital |
| Identification and functional assessment of autism susceptibility genes - 1 | $401,474 | Rutgers, The State University of New Jersey - New Brunswick |
| Hindbrain dysgenesis in Rett syndrome and other autism spectrum disorders | $24,823 | University of California, Davis |
| Genotype-phenotype relationships in fragile X families | $533,062 | University of California, Davis |
| Genomic resources for identifying genes regulating social behavior | $60,000 | Emory University |
| Genomic imbalances in autism - NIH | $494,308 | University of Chicago |
| Genomic imbalances in autism - AS | $49,500 | University of Chicago |
| Genetic study of restricted repetitive behavior in autism spectrum disorders | $72,907 | University of Florida |
| Genetic studies of autism susceptibility | $50,000 | Rutgers University |
| Genetic studies in autism on chromosome 7 | $180,463 | Duke University |
| Genetic dissection of restricted repetitive behavior (RRB) | $7,588 | University of Florida |
| Genetic contributions to endophenotypes of autism | $576,375 | University of Washington |
| Genetic basis of autism | $6,175,430 | Cold Spring Harbor Laboratory |
| Genetic analysis of 15q11-q13 in autism | $469,799 | Vanderbilt University |
| Genes that deregulate mTOR signaling as candidates for autism spectrum disorders | $196,875 | Massachusetts General Hospital |
| Gene silencing in fragile X syndrome | $321,321 | National Institutes of Health |
| Gene finding - 2 | $23,055 | Boston Children's Hospital |
| Gene finding - 1 | $85,275 | Massachusetts General Hospital |
| Gene expression profiling of autism spectrum disorders | $51,000 | Boston Children's Hospital |
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| Project Title | Funding | Institution |
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| Exploring the role of CC2D1A in neuronal development and synaptic function | $49,000 | Harvard University |
| Etiology of autism risk involving MET gene and the environment | $220,000 | University of California, Davis |
| Epigenetic etiologies of autism spectrum disorders | $344,947 | University of California, Davis |
| Determining the genetic basis of autism by hi-resolution analysis of copy number | $340,440 | Cold Spring Harbor Laboratory |
| Dense mapping of candidate regions linked to autistic disorder | $5,525 | Feinstein Institute For Medical Research |
| Demonstration of the novel RASL/DASL method for analysis of gene expression in frontal cortex in autism and control cases | $62,103 | University of California, San Diego |
| Core--genomics/bioinformatics--Alzheimer's disease and autism | $116,405 | Columbia University |
| Comprehensive follow-up of novel autism genetic discoveries | $289,026 | Massachusetts General Hospital |
| Clinical trial: Genomic copy number variation in autism | $3,970 | Stony Brook University, The State University of New York |
| Clinical and bioinformatics core | $401,486 | Duke University |
| Chromatin remodeling and neuronal differentiation | $183,506 | National Institutes of Health |
| Central vasopressin receptors and affiliation | $364,358 | Emory University |
| Center for genomic and phenomic studies in autism | $1,579,282 | University of Southern California |
| Autism Genome Project (AGP) | $2,400,000 | Autism Speaks |
| Autism Genetic Resource Exchange (AGRE) | $2,100,000 | Autism Speaks |
| Autism and SNPs in the IGF pathway | $150,000 | Princeton University |
| A system biology approach to autism genetics | $75,624 | University of California, Los Angeles |
| A recurrent genetic cause of autism | $400,000 | Massachusetts General Hospital |
| A molecular genetic study of autism and related phenotypes in extended pedigrees | $582,147 | University of North Carolina at Chapel Hill |
| A genome-wide search for autism genes in the Simons Simplex Collection | $2,896,750 | Yale University |
| A California population-based twin study of autism | $516,910 | Stanford University |